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Deemed a classic for its reading level and high-quality illustrations, this respected text is ideal for your one-semester Comparative Anatomy course. For the ninth edition, George Kent is joined by new co-author Bob Carr. The emphasis is on biological, physical, and evolutionary aspects of anatomy with a system-by-system progression. Taxonomy (names) and phylogeny (evolutionary relationships) have been updated throughout, and learning aids include: links to the Internet, critical thinking questions, chapter outlines, boldface key terms, chapter summaries, and suggested readings.

This high-quality laboratory manual may accompany any comparative anatomy text, but especially Kardong's Vertebrates: Comparative Anatomy, Function, Evolution or Kent/Carr's Comparative Anatomy. This text carefully guides students through dissections and is richly illustrated.

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an integrative approach to the trophic system in order to understand evolutionary mechanisms across the biodiversity of vertebrates.

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